Zonet®

KVM3332

2-Port USB **KVM Switch**
w/Audio

Quick Installation Guide

Hardware Installation:

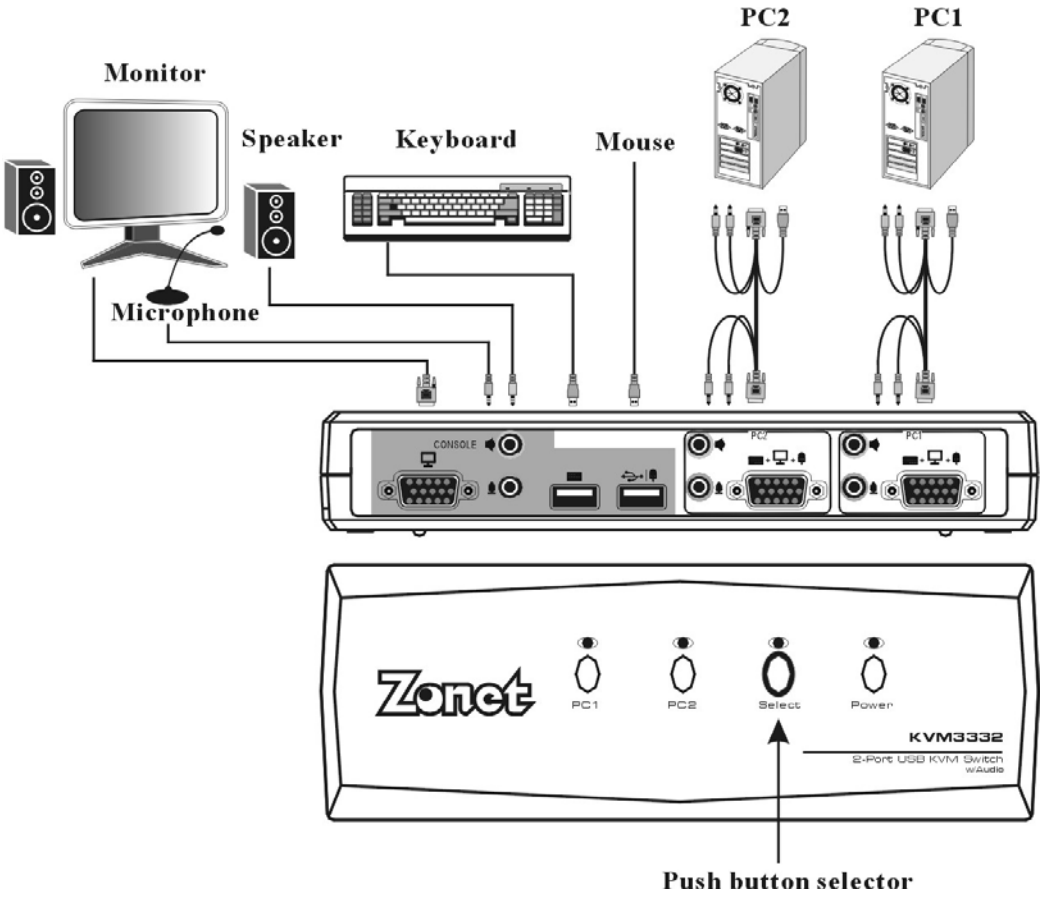
NOTE: All hardware must power-OFF before and during hardware installation.

1. Connect all KVM cables to the KVM switch and computers.
2. Connect monitor, keyboard, mouse, speaker and microphone to the KVM switch's console port.
3. Power-ON all hardware.
4. Do not switch between computers during boot-up process.
5. Hardware installation is now completed. Your KVM3332 is now ready to operate.

Package Contents:

- One KVM3332
- One Installation Guide
- Two sets of KVM w/Audio cable

Product Diagram:



Console Ports:

Monitor:	To the female VGA (HDDB-15) console port
Speaker:	To the top audio console port next to the speaker symbol
Microphone:	To the bottom audio console port next to the microphone symbol
USB Mouse:	To the right USB female console port with the Mouse symbol
USB Keyboard:	To the left female USB console port with the keyboard symbol

NOTE:

1. Use USB mouse and USB keyboard for KVM3332 USB port only, other USB devices are not working while plug in KVM3332 USB ports.
2. USB mouse and USB keyboard must correctly plug in the corresponding port, otherwise hot key function will no response.

Push Button

Use “Select” button only to switch PC 1 and PC 2.

NOTE:

Other push buttons (PC1/PC2/Power) are no function.

LED Indicators:

PC 1: **[Steady ON]** Computer and all KVM cables are securely connected to PC 1 port. The computer connected on PC 1 port is power-ON and selected. **[Off]** Computer connected to PC 1 port is power-OFF and/or KVM cables are not connected

PC 2: **[Steady ON]** Computer and all KVM cables are securely connected to PC 2 port. The computer connected on PC 2 port is power-ON and selected. **[Off]** Computer connected to PC 2 port is power-OFF and/or KVM cables are not connected

Select: **[Steady ON]** All cables are connected properly and KVM3332 is receiving power from PC 1 and PC 2

Power: **[Steady ON]** All cables are connected properly and KVM3332 is receiving power from PC 1 and PC 2

Keyboard Hotkeys:

KVM3332 supports 4 different “Hot Key” modes in order to be compatible with different keyboards.

1. [Ctrl] + [Shift] mode (Left-hand side) – default settings

[Ctrl] ++ [Ctrl]	Go to next PC
[Ctrl] ++ [Shift] + 1	Go to PC 1
[Ctrl] ++ [Shift] + 2	Go to PC 2
[Ctrl] ++ [Shift] + ➔ or ↓	Go to the next PC (Ex: 1 ➔ 2 ➔ 1)
[Ctrl] ++ [Shift] + ← or ↑	Go to the previous PC (Ex: 2 ➔ 1 ➔ 2)
[Ctrl] ++ [Shift] + B	Turn ON/OFF beep sound
[Ctrl] ++ [Shift] + S	Enter Auto-Scan mode (“ESC” to cancel)
[Ctrl] ++ [Shift] + S + n	Set Auto-Scan interval (“ESC” to cancel)
[Ctrl] ++ [Shift] + [Caps Lock]	Change to [Caps Lock] mode
[Ctrl] ++ [Shift] + [Num Lock]	Change to [Num Lock] mode
[Ctrl] ++ [Shift] + [Scroll Lock]	Change to [Scroll Lock] mode

2. [Scroll Lock] mode

[Scroll Lock] ++ [Scroll Lock] + 1	Go to PC 1
[Scroll Lock] ++ [Scroll Lock] + 2	Go to PC 2
[Scroll Lock] ++ [Scroll Lock] + ➔ or ↓	Go to the next PC (Ex: 1 ➔ 2 ➔ 1)
[Scroll Lock] ++ [Scroll Lock] + ← or ↑	Go to the previous PC (Ex: 2 ➔ 1 ➔ 2)
[Scroll Lock] ++ [Scroll Lock] + B	Turn ON/OFF beep sound
[Scroll Lock] ++ [Scroll Lock] + S	Enter Auto-Scan mode (“ESC” to cancel)
[Scroll Lock] ++ [Scroll Lock] + S + n	Set Auto-Scan interval (“ESC” to cancel)
[Scroll Lock] ++ [Scroll Lock] + [Caps Lock]	Change to [Caps Lock] mode
[Scroll Lock] ++ [Scroll Lock] + [Num Lock]	Change to [Num Lock] mode
[Scroll Lock] ++ [Scroll Lock] + [Ctrl]	Change to [Ctrl]+[Shift] mode

NOTE:

1. Command key, ***[Scroll Lock], [Caps Lock], [Num Lock] & [Ctrl]+[Shift]***, **MUST** press twice within 2 seconds.
2. The command will automatically cancel in 5 seconds if nothing is entered after the command key.
3. Auto-Scan Interval: “n” = number from 1 to 9.

【n】= number	Interval
1	5 seconds
2	10 seconds
3	15 seconds
4	20 seconds
5	25 seconds
6	30 seconds
7	35 seconds
8	40 seconds
9	60 seconds

Keyboard Hotkeys: (Con't)

3. [Caps Lock] mode

[Caps Lock] ++ [Caps Lock] + 1	Go to PC 1
[Caps Lock] ++ [Caps Lock] + 2	Go to PC 2
[Caps Lock] ++ [Caps Lock] + ➔ or ↓	Go to the next PC (Ex: 1 ➔ 2 ➔ 1)
[Caps Lock] ++ [Caps Lock] + ← or ↑	Go to the previous PC (Ex: 2 ➔ 1 ➔ 2)
[Caps Lock] ++ [Caps Lock] + B	Turn ON/OFF beep sound
[Caps Lock] ++ [Caps Lock] + S	Enter Auto-Scan mode ("ESC" to cancel)
[Caps Lock] ++ [Caps Lock] + S + n	Set Auto-Scan interval ("ESC" to cancel)
[Caps Lock] ++ [Caps Lock] + [Scroll Lock]	Change to [Scroll Lock] mode
[Caps Lock] ++ [Caps Lock] + [Num Lock]	Change to [Num Lock] mode
[Caps Lock] ++ [Caps Lock] + [Ctrl]	Change to [Ctrl]+[Shift] mode

4. [Num Lock] mode

[Num Lock] ++ [Num Lock] + 1	Go to PC 1
[Num Lock] ++ [Num Lock] + 2	Go to PC 2
[Num Lock] ++ [Num Lock] + ➔ or ↓	Go to the next PC (Ex: 1 ➔ 2 ➔ 1)
[Num Lock] ++ [Num Lock] + ← or ↑	Go to the previous PC (Ex: 2 ➔ 1 ➔ 2)
[Num Lock] ++ [Num Lock] + B	Turn ON/OFF beep sound
[Num Lock] ++ [Num Lock] + S	Enter Auto-Scan mode ("ESC" to cancel)
[Num Lock] ++ [Num Lock] + S + n	Set Auto-Scan interval ("ESC" to cancel)
[Num Lock] ++ [Num Lock] + [Caps Lock]	Change to [Caps Lock] mode
[Num Lock] ++ [Num Lock] + [Scroll Lock]	Change to [Scroll Lock] mode
[Num Lock] ++ [Num Lock] + [Ctrl]	Change to [Ctrl]+[Shift] mode

NOTE:

1. Command key, ***[Scroll Lock], [Caps Lock], [Num Lock] & [Ctrl]+[Shift]***, **MUST** press twice within 2 seconds.
2. The command will automatically cancel in 5 seconds if nothing is entered after the command key.
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【n】= number	Interval
1	5 seconds
2	10 seconds
3	15 seconds
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5	25 seconds
6	30 seconds
7	35 seconds
8	40 seconds
9	60 seconds

Troubleshooting Tips:

1. Make sure all KVM cables are connected securely, properly and well-seated.
2. Suggested to label all KVM cables accordingly to avoid confusion.
3. Do not move or press any mouse buttons when switch between PC ports.
4. Do not move or press any keys on keyboard when switch between PC ports. It may cause keyboard error.
5. What should I do if keyboard is not working or keyboard error during computer boot-up process?
    a. Make sure you are using 101-, 102-, and 104- keyboards.
    b. Check if the keyboard functions properly when connects to computer directly.
6. What should I do if mouse is not detected or not working properly?
    a. Check if the mouse functions properly when connects to computer directly.